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## Article Information Sheet

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Producer: FUJIFILM Corporation  
MIDTOWN WEST, 7-3, AKASAKA 9-CHOME, MINATO-KU, TOKYO 107-0052, JAPAN  
Distribution: FUJIFILM USA, 200 Summit Lake Road, Valhalla, NY 10595;  
Tel.: (914) 789-8100, Fax: (914) 789-8777;  
Issued: 6/24/1999  
Modified: 6/24/1999

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### 1. Product

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Product Name: FUJI INSTANT COLOR FILM (INSTAX)

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### 2. Composition

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This product consists of a cartridge containing ten sheets of instant film.  
Each sheet of film has got a polyethylene terephthalate base, coated with a photosensitive layer containing gelatin, silver halides and additives.  
The processing chemical is contained in a pod, that is built into the film. The pod is made of a laminate of paper, polyvinyl resin and aluminium.  
The main ingredients are:

<b>Main Ingredients:</b>	<b>Weight-%:</b>
polyethylene terephthalate	50-60
photosensitive layer	15-25
processing chemical pod	5-10
processing chemical	10-20
polyester fibre	1-4
ethylene-vinyl acetate resin and wax	1-4

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### 3. Health & Safety Hazards

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If used as intended, this product does not have any special health or safety concerns.  
Should you come into dermal contact with the processing chemical, e.g. by intentionally opening the film, rinse the affected area immediately and thoroughly with water. Should the processing chemical enter your mouth or eyes, it is recommended to seek medical attention after rinsing the affected area with water.

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### 4. Fire Hazards and Fire Fighting Measures

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This product is capable of burning, but will not ignite or flash under normal conditions.

<b>Product / Main Ingredient(s):</b>	<b>Ignition Temp.</b>	<b>Flash Point</b>	<b>Density</b>
product	n/av	n/av	n/av
polyethylene terephthalate	485 °C	390 °C	1,3 - 1,4 g/cm <sup>3</sup>

#### **Combustion Gases:**

Carbon dioxides, carbon monoxides, small amounts of nitrogen oxides and sulfur oxides can be generated depending upon the burning condition.

## **Fire Fighting Measures:**

Water, carbon dioxide, extinguishing powder or foam can be used as an extinguishing media.

While fire fighting, wear protective equipment such as self contained breathing apparatus, depending upon the fire situation.

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## **5. Disposal Considerations**

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### **5.1 General Disposal Considerations**

It is being recommended to separate the waste film from other waste streams and to provide it to a legitimate recycler.

### **5.2 Special Disposal Information for the US**

This film passes the Toxicity Characteristic Leachate Procedure (TCLP) tests. Therefore, it is not considered as Hazardous Waste, as defined by EPA.

It is recommended to send the waste film to a recycler for silver reclamation.

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## **6. Transport**

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This product is not subject to dangerous material classification and labelling pertaining to transportation and storage. In situations involving the transportation of silver containing waste film across international boundaries, applicable permissions and confirmations by pertinent authorities are required in accordance with the Basel Treaty and the OECD rules.

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## **7. Storage**

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The product should be stored at a location that is out of reach of children.

Specific hazards regarding storage are not known. For information on storage conditions please refer to the technical data sheets.

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## **8. Further Information**

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For further information on the composition of this product or the disposal of unused material, please contact the distributor, as mentioned on the first page.

*The content of this information sheet has been drawn up in accordance with current knowledge at the time when the sheet was issued. This Article Information Sheet provides information related to the environment and to safety and does not make any warranty about the properties or quality of the product. Furthermore, the precautions presented herein are postulated upon normal handling (the type of use originally intended by the manufacturer) of the product.*